

## Claims

1. A feedstuff comprising sorbic acid and at least one added enzyme and/or enzyme product.
2. A feedstuff as claimed in claim 1, wherein the concentration of sorbic acid is in the range from >0.0 to 5.0% by weight.
3. A feedstuff as claimed in claim 1, wherein the enzyme is selected from phytase, cellulase, glucanase, hemicellulase (xylanase), amylase, galactosidase, pentosanase, glucosidase, various lipases, mannase (endo-1,4- $\beta$ ), polygalacturonase, transglutaminase and mixtures thereof.
4. The method of using a feedstuff as claimed in claim 1 in pig rearing which comprises administering to a pig a feedstuff as claimed in claim 1.
5. The method of using a feedstuff as claimed in claim 1 in cattle rearing which comprises administering to cattle a feedstuff as claimed in claim 1.
6. The method of using a feedstuff as claimed in claim 1 in lamb rearing which comprises administering to a lamb a feedstuff as claimed in claim 1.
7. The method of using a feedstuff as claimed in claim 1 in poultry rearing which comprises administering to poultry a feedstuff as claimed in claim 1.
8. The method of using a combination of sorbic acid and at least one added enzyme for producing feedstuffs which method comprises adding a combination of sorbic acid and at least one added enzyme to a feedstuff.

9. The method as claimed in claim 8 for producing feedstuffs with a performance-improving effect.

10. An addition to feedstuffs comprising sorbic acid and at least one enzyme and/or enzyme product.

11. An addition to feedstuffs as claimed in claim 10, where sorbic acid and enzyme are present separate from one another.

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